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SUBJECT	The Askan	ia Plant i	n Tallbour			DATE DISTR.		ber 1552
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ĉ,	According to	source, the	ex ert order	s for 1952	were as	felloss:		
	China	75 percuss 20 balanci 6 thread s	ng tables, 00 ng tables, 30 ion test stam ng machines. S scales (Fadem evel metors	O cy cl es pe ds (Schlagg S high-wate	T 'second	ාරිල) , සැහැ		•
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	The fellowing 660 compasses 100 ** 160 steering commasses				ncludiry		arnbiona 	accounts.
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same tangled at sea and new lines had to be obtained which also delayed deliveries. In addition, difficulties were encountered in obtaining sets of car tires.

Comment. The following items were produced under the 1951 production 1,000 ships compasses

63 accoring compasses with a dial diameter of 125 mm

63 bearing compasses with a dial diameter of 125 mm

250 steering compasses with a dial diameter of 200 mm

260 bearing compasses with a dial diameter of 200 mm

120 table compasses

5,000 prismatic compasses

225 compass lenses (Ecopeselupen)

2 high water gauges

38 wibrating tables of 80 cycles per second

42 vibrating tables of 300 sysles per second

47 percussion test stands (Schlagpruefstaende)

220 magnetic field scales (magnetische Foldwagen)

20 key oscillographs (Tastschwingungsschreiber)

66,800 residential mater meters

102 glass tension testers (Glasspannungspruefer)

300 plummets of 3,75 kg each

200 plumejs of 14 kg each

330 logs

510 engine-room telegraphs

526 distortion devices (Vergerrunger) for bearing compasses

25 bearing plates

40 slear view windows (Klarsichtfenster)

2 flow meters

12 belancing machines of 50 kg each

13 balancing muchines of 500 kg each

2 belenning machines of 2,000 kg each

2 belanding machines of 30,000 kg each

20 water level meters

10 water mater test stations

 $2,500_0000$ sastmarks worth of automatic temperature pressure control installations 40_0000 sastmarks worth of individual supports for precision mechanical and optical products (Einseluntersatzteile fuer Feinmedhanik und Optik)

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